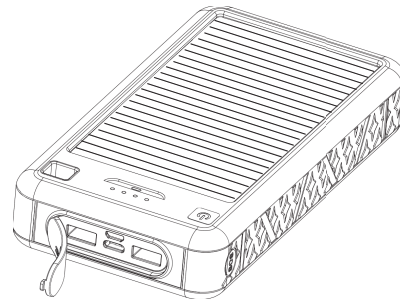


# Instruction Manual

## SolarJuice 26800mAh External Battery with LED Strobe Lights



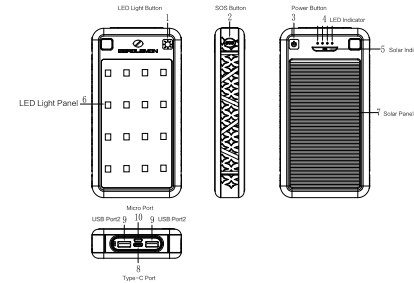
## SolarJuice 26800mAh External Battery with LED Strobe Lights



### User Manual

Thank you for purchasing our product. To ensure optimal performance and safety, please read the following instructions carefully before operating this product. Please keep this manual for future reference.

## Functional Introduction



	Product Part	Operation
1	LED Light Button	Hold the LED light button for 3 seconds to turn the light on or off. Click the button once to switch between the following 3 light modes: max brightness, low brightness, and strobe.
2	SOS Button	Hold the SOS button for 3 seconds to turn the SOS feature on or off. The key is valid in any state.
3	Power Button	Click to start charging and display the current power level.
4	LED Indicator	Click the power button to show the remaining power level.
5	Solar Indicator	This light turns green when the sun is irradiating the solar panel. This light will not come on when there is no sunlight.
6	LED Light Panel	There are 4 light modes on this panel: max brightness, low brightness, strobe, and SOS. Please refer to #1 and #2 for operation.
7	Solar Panel	Put the solar panel under direct sunlight to charge the external battery for emergencies.
8	Type-C Port	The port will automatically recognize any connected devices, both as an input and as an output. Input: 5V/2.8A Output: 5V/2.4A MAX
9	Dual USB Port	Output Port: The blue port supports QC 3.0 USB1 (Quick Charge 3.0) USB2 (5V/1.5A MAX)
10	Micro Port	For input only. 5V/2A MAX

## Product Features

- High Capacity of 26800mAh
- Solar Energy: Can be charged under direct sunlight for emergencies
- Four Light Modes: Max Brightness, Low Brightness, Strobe, and SOS
- Dual USB Output Sockets (Blue Port supports Qualcomm Quick Charge 3.0)
- Type C Charging Port (Input and Output): Support most Type-C devices
- Portable Hanging Buckle Design: Convenient to carry for outdoor use and camping
- Smart LED Display shows remaining power
- Rain resistant, dirt proof, and shockproof for long trips and hiking

## Specifications

- Battery Type: Li-Ion battery
- Capacity: 26800 mAh/97.28Wh
- Input: Micro USB(5V/2A MAX)
- Output:  
USB1: Quick Charge 3.0  
USB2: 5V/1.5A MAX
- Type-C Charging:  
Input: 5V/2.8A  
Output: 5V/2.4A MAX)
- Weight: 563g(19.86 ounces)
- Product Dimension: 6.93\*3.26\*1.30 in

## How to Use the External Battery?

1. Charge the External Battery Using Sunlight: Expose the solar panel surface of the battery to sunlight in order to start charging for emergencies.
2. Charge your Devices: Press the power button to turn on the battery and charge your devices.
3. Use SOS: Hold down the SOS button for 3 seconds to turn the feature on or off.
4. Use Flashlight: Hold down the LED button for 3 seconds to turn the feature on or off. Click the button to switch between the following 3 lighting modes: max brightness, low brightness, and strobe.

## How to Charge the External Battery?

1. To ensure optimal performance and user safety, only use an official cellphone charger or ZeroLemon authorized charger when charging.
2. It takes 14–18 hours to fully charge the external battery.
3. The LED indicator will flash while the external battery is charging. It will be fully charged when all the LED lights are fully lit and no longer flashing. To avoid overcharging, please stop charging once the LEDs are fully lit.

## How to Charge Using Solar Energy?

The external battery can be recharged using solar energy when it's exposed to the sun or in the environment where it is exposed to strong light. Please note that the solar charging function is for emergencies and idle continuous charging. It is not recommended for use as the primary power source for charging. The solar charging conversion rate is 200mA per hour under sunlight and works as a suitable secondary charge when outdoors.

## How to Test Remaining Power?

Capacity (●ON ○OFF ●FLASH)LED	Light Status
75% ~ 100%	●●●●●
50% ~ 75%	●●●●○
25% ~ 50%	●●●○○
1% ~ 25%	●○○○○
0	○○○○○

## How to Charge your Devices?

1. Compatible with iPad, Samsung Tab, iPhone, Android Phone and more.
2. Press the power button to begin charging.
3. Only use the supplied Micro USB cable or your phone's charging cable when charging.
4. Disconnect your phone/tablet from the external battery when charging is completed.

## Caution

1. Keep the external battery away from high temperatures.
2. Do not disassemble the external battery.
3. Recharge the battery at least once every month to maintain optimal performance.
4. For optimal use and user safety, use only an official phone charger or ZeroLemon authorized charger to recharge.
5. Keep the battery away from metallic objects.
6. Do not crush the battery.

## Package Contents

- 1 x Hook
- 1 x Micro USB Cable
- 1 x 26800mAh Solar External Battery

## ZeroLemon Guarantee

This product is covered by our 36–Month ZeroLemon Warranty.

Customer satisfaction is always our #1 priority. If your product is not working as it should or if you would like to return it to us for any reason, please let us know by contacting us at [info@zerolemon.com](mailto:info@zerolemon.com) or 1–415–685–4343. We promise to deliver only the best quality products and offer 100% customer satisfaction.

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